

FIG. 1a is a perspective view of a structure 100 in a corner of a room 102. The structure 100 is a long, narrow, rectangular prism with a series of triangular facets along its length. It is positioned in the corner of the room 102, with its ends touching the walls 104 and 106. The structure 100 is supported by a base 108. A person 110 is shown standing in the room 102, looking at the structure 100. The person 110 is positioned near the wall 106, and their line of sight is directed towards the structure 100. The room 102 is defined by walls 104 and 106, and a floor 112. The structure 100 is a long, narrow, rectangular prism with a series of triangular facets along its length. It is positioned in the corner of the room 102, with its ends touching the walls 104 and 106. The structure 100 is supported by a base 108. A person 110 is shown standing in the room 102, looking at the structure 100. The person 110 is positioned near the wall 106, and their line of sight is directed towards the structure 100. The room 102 is defined by walls 104 and 106, and a floor 112.

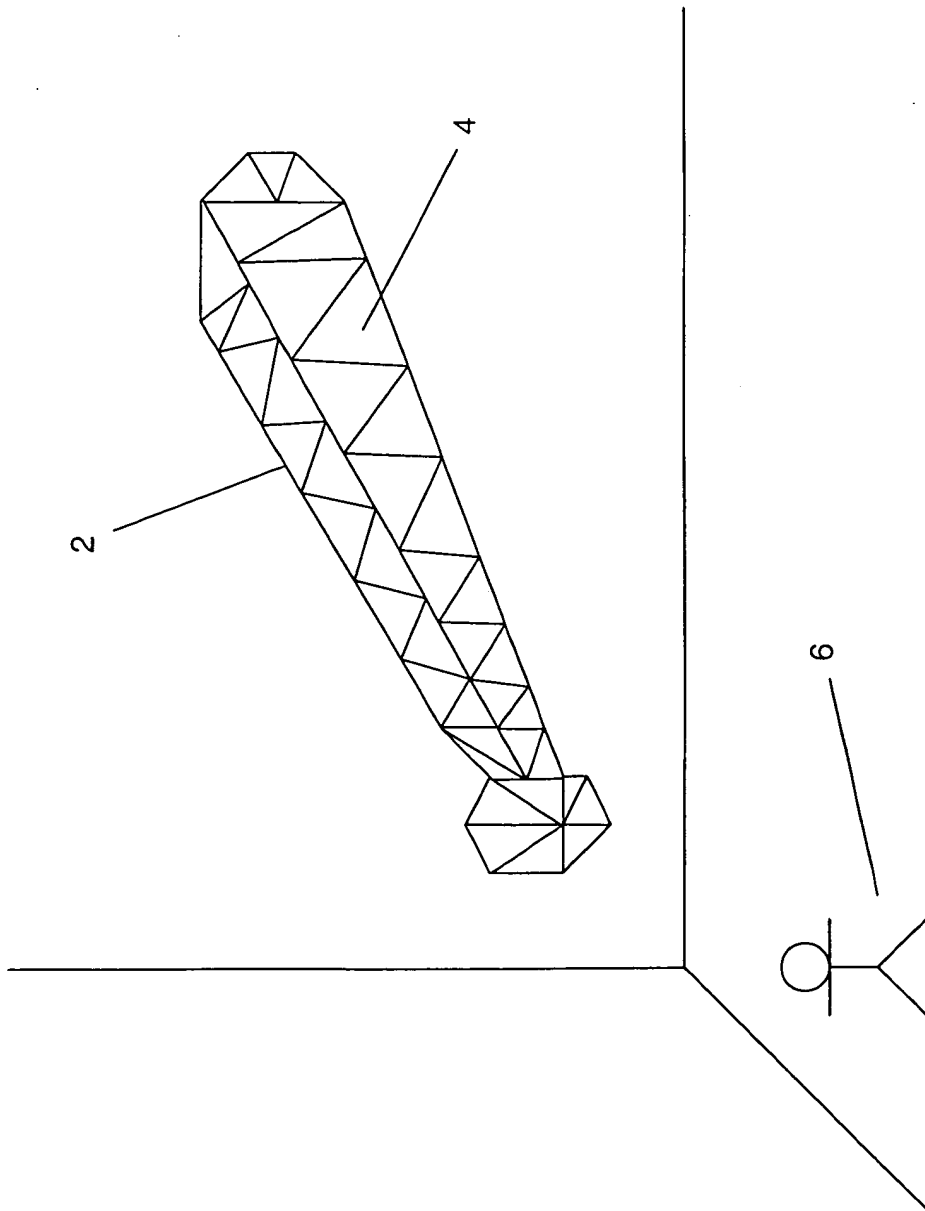
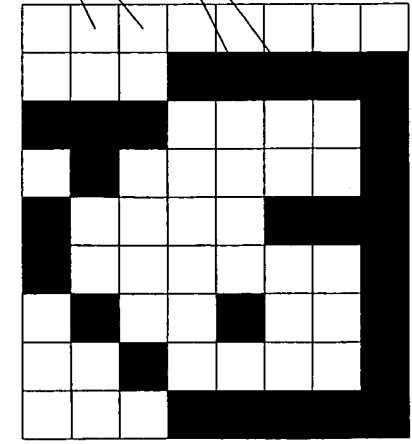


Fig. 1a

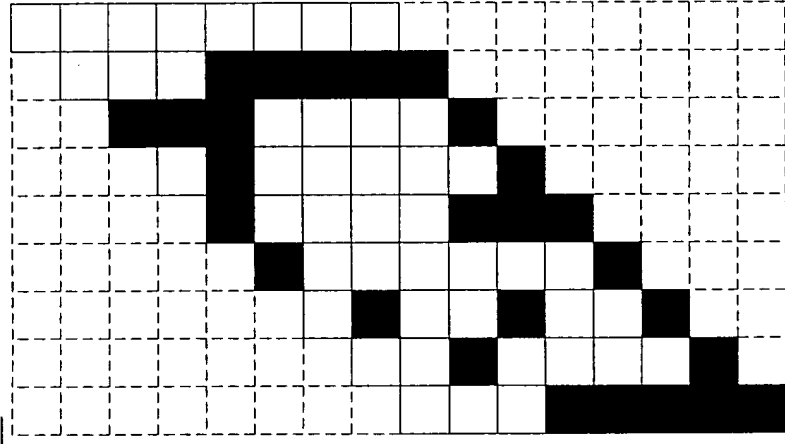
FIG. 1a is a top view of a device 10, showing a grid of cells 12 and 14. The grid is 10 cells wide and 10 cells high. The cells are arranged in a 10x10 grid. The cells are numbered 12 and 14. The cells are arranged in a 10x10 grid. The cells are numbered 12 and 14.

10



14
12

20



30

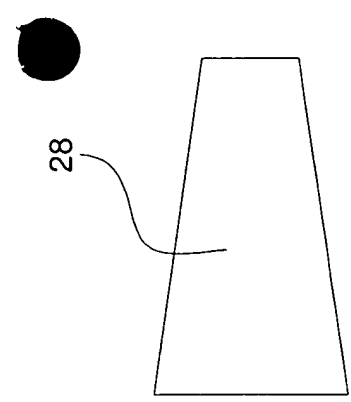
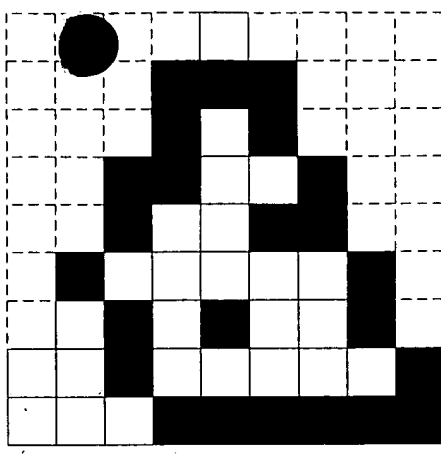


Fig 1b

Fig 1c

Fig 1d

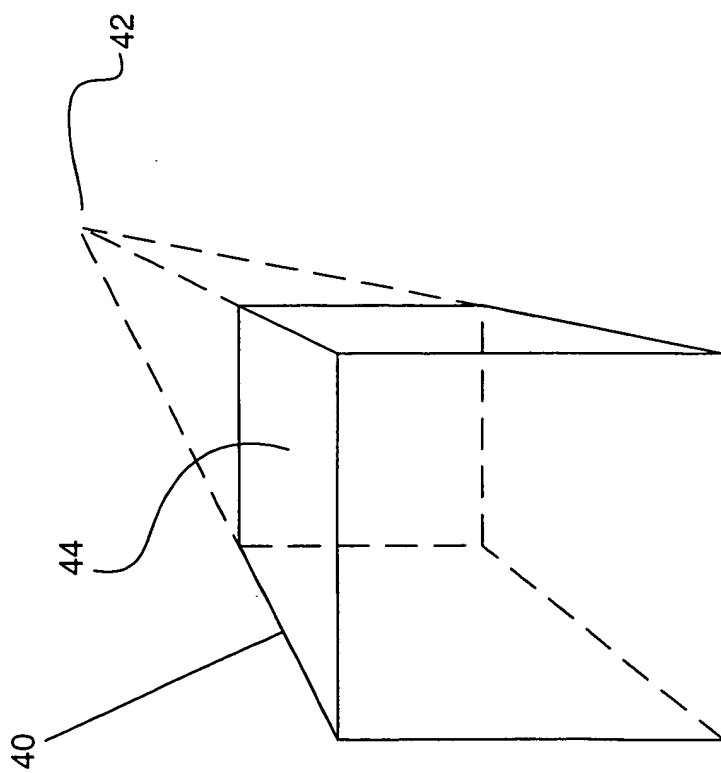
[illegible]

Figure 1e
Perspective View

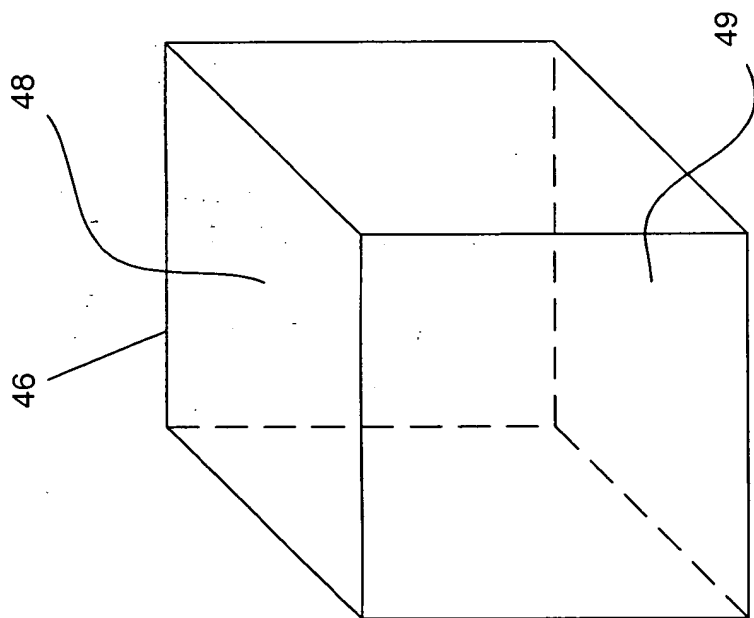


Figure 1f
Isometric View

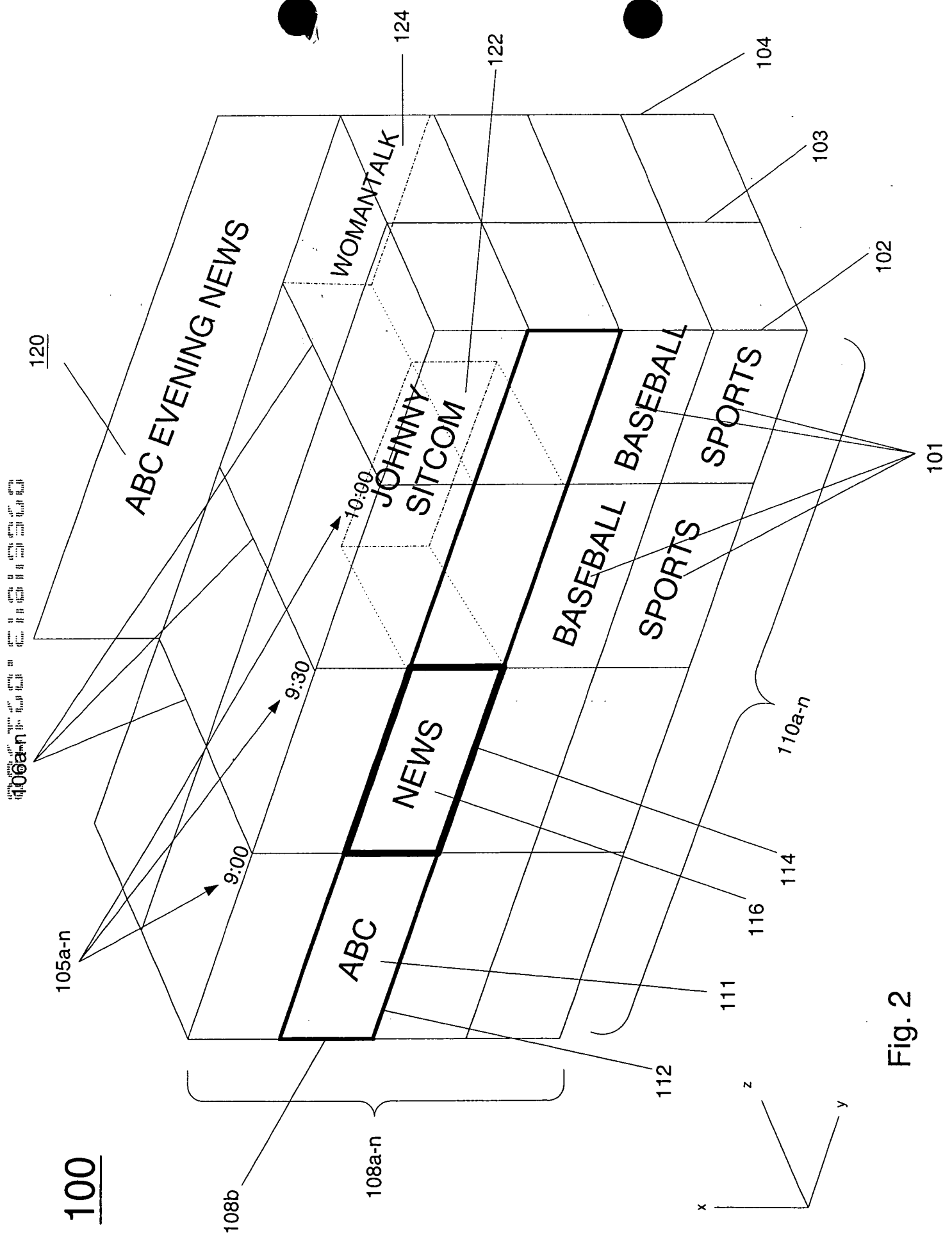


Fig. 2

FIG. 3 is a schematic diagram of a television set 200, showing a front view. The television set 200 includes a display screen 201 and a control panel 202. The display screen 201 is shown in a tilted position, with a dashed line indicating its original vertical position. An arrow indicates the tilt angle, which is labeled as 90-97°.

Category	SPORTS	1
	SITCOMS	2
	TRAVEL	2
	LATE NIGHT	3
	NEWS	1

200

Figure 3

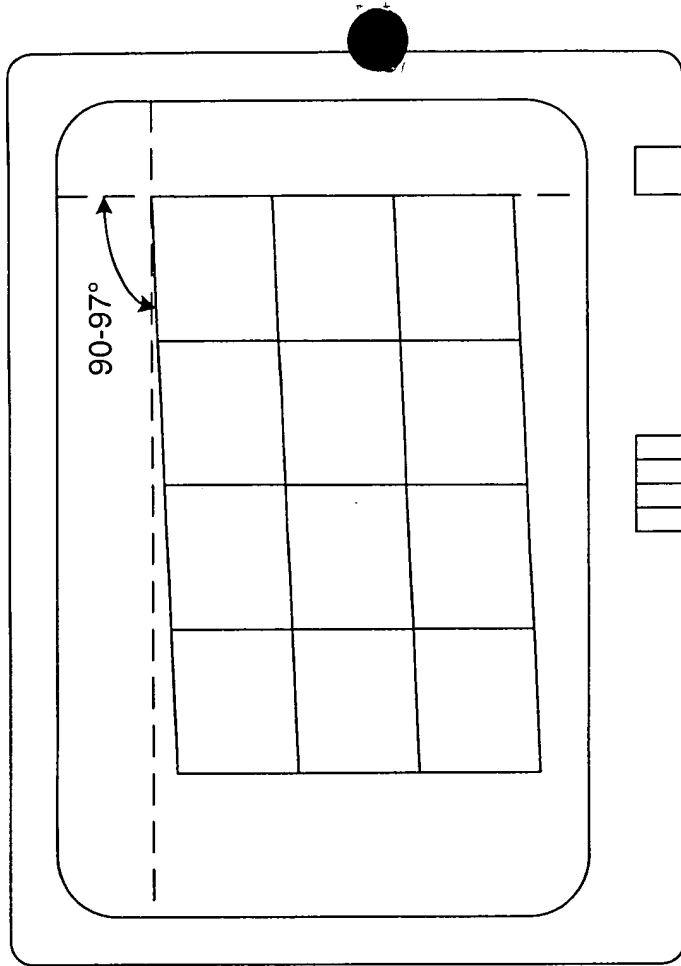


Figure 4

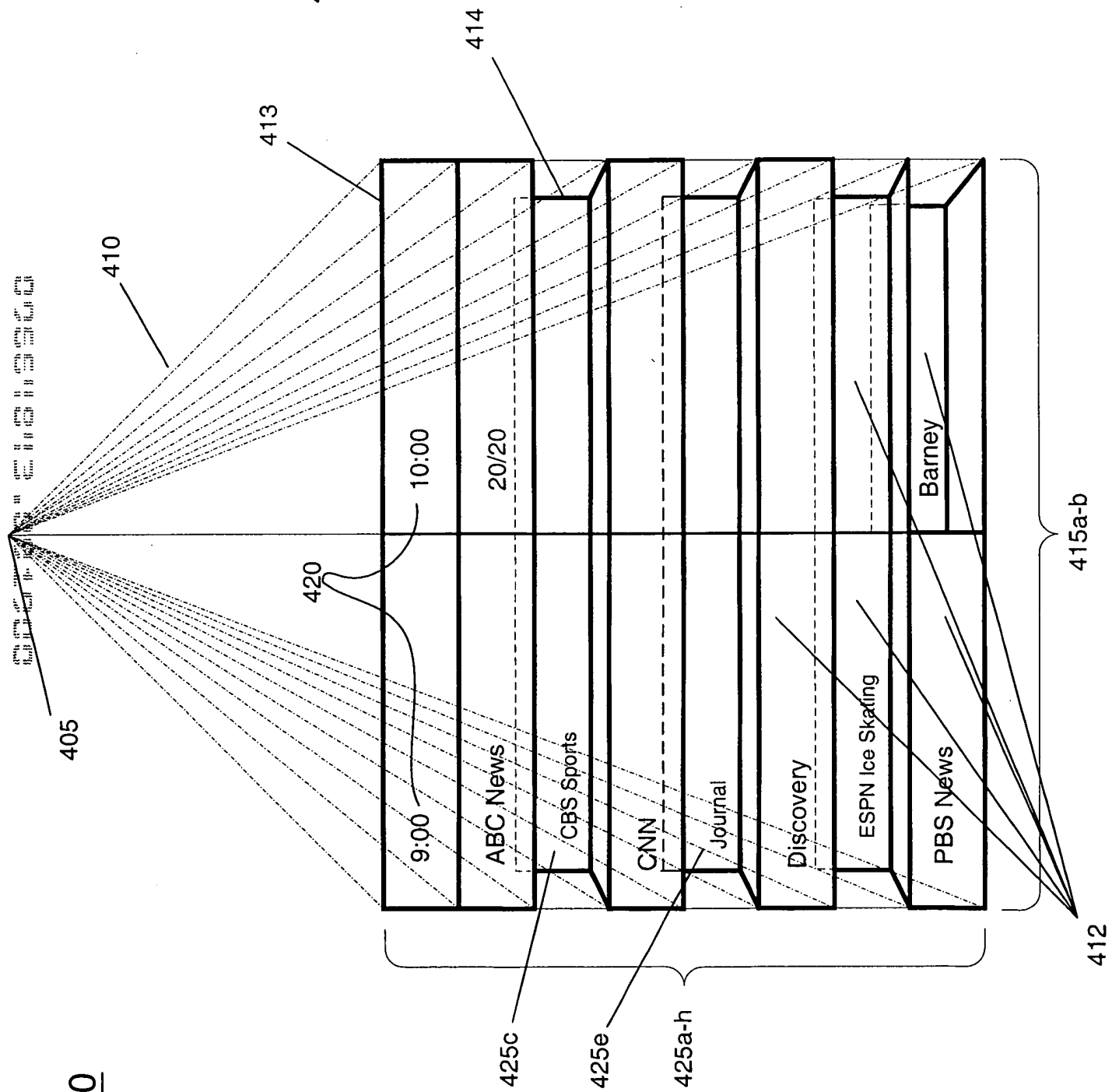


Fig 5a

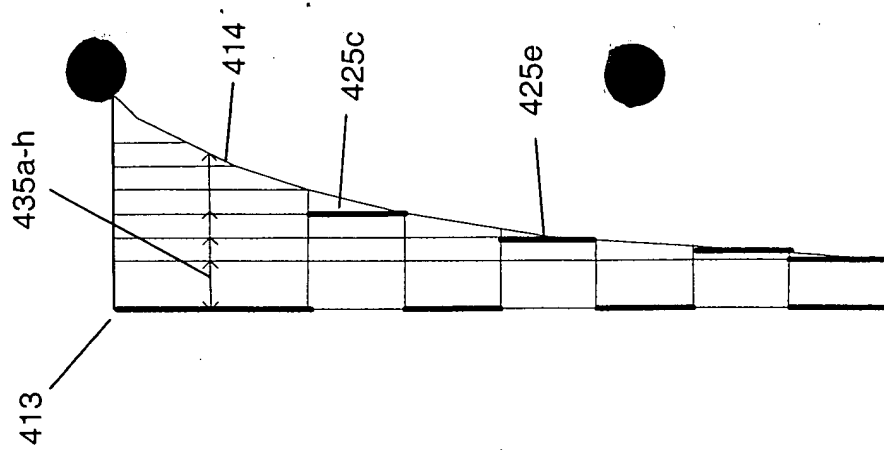


Fig 5b

FIG. 6 is a block diagram of a system 500 for displaying 3D content.

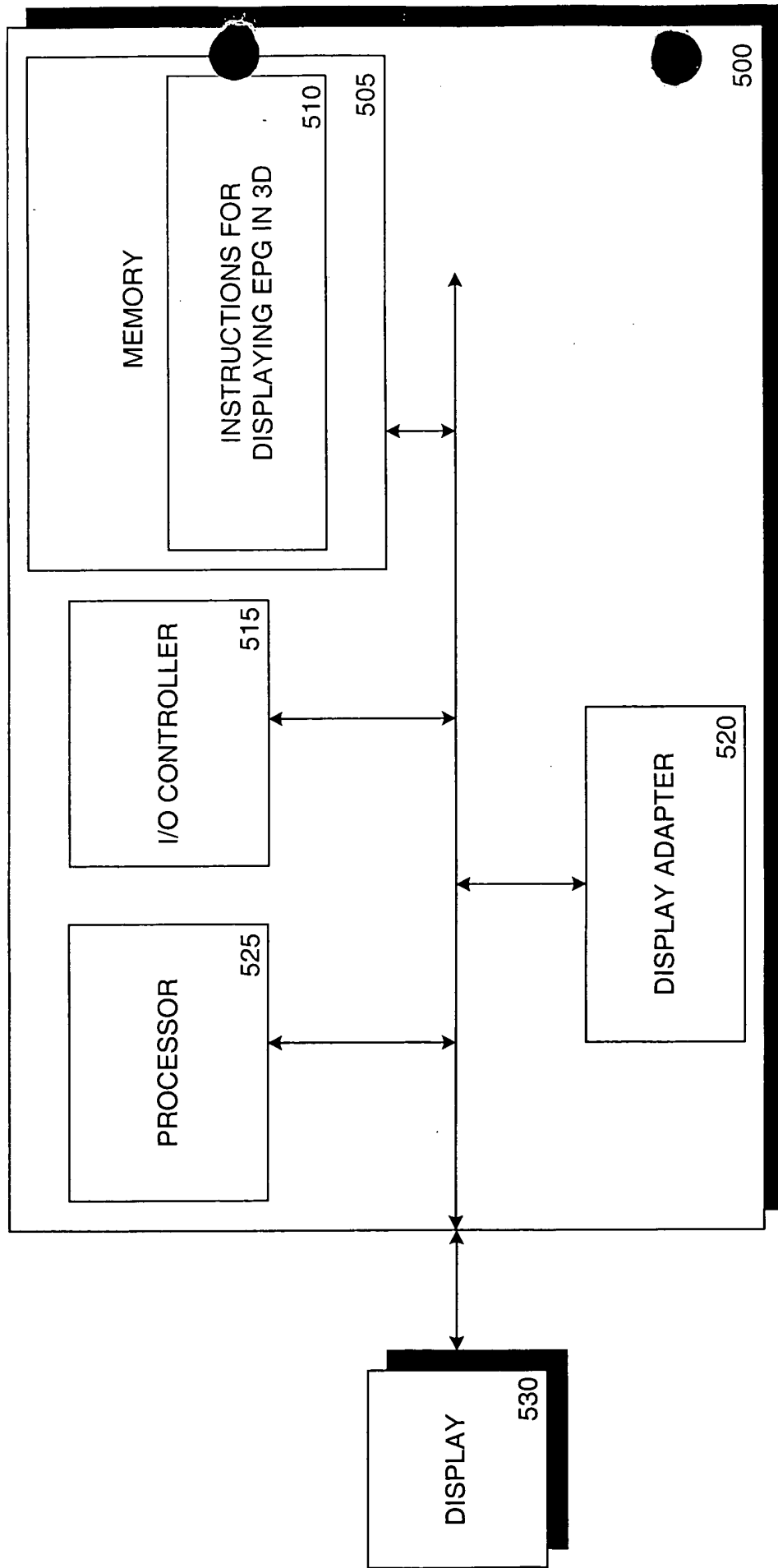


FIG. 6